NA THE RESIDENCE OF THE PERSON	٠	NUTRIEN	NUTRIENT BROTH			MUELLER-HI	MUELLER-HINTON BROTH	
	Нd	рН 5.5	Н	рН 7.2	Нд	pH 5.5	Н	рН 7.2
PATHOGEN	20%	100%	50%	100%	20%	100%	50%	100%
S	70.7	100	3.1	3.1	100	>100	6.3	25
SE	6.3	8.8	9.1	3.1	9.1	3.1	25	25
EF	50	>100	25	20	>100	>100	25	35
SIM	35.4	35.4	9.1	3.1	6.1	25	6.3	6.3
23	25	25	12.5	12.5	12.5	25	12.5	12.5
PA	8.8	12.5	6.3	6.3	3.1	25	12.5	0.8
3	17.7	35.4	6.3	12.5	>100	100	25	25
Š	12.5	25	1.6	9.1	>100	9.1	3.1	6.3

GEOMETRIC MEAN MIC100

• ORGANISM INOCULUM = 1×10^5 CFU/ml; LOGARITHMIC-PHASE CELLS | • PEPTIDE CONCENTRATION = $10~\mu g/m$; (4.6 nmoles / ml ; 4.6 μ M) | • INCUBATION 37°C, AMBIENT CO_2 ; MIC $_{100}$ READ AT 24HR (n \geq 2)

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TOXICITY #	HUVEC	·	<5%	5%	5%	7%	29	12%	7%	8%	5%
	RВС _Н д		>98%	95%	256	%/6	26	85%	206	87%	24%
	CN		6.3	12.5	9.1	3.1	4.4	25	9.1	3.1	>100
•	25		12.5	>100	12.5	12.5	17.7	50	6.3	4.4	>100
IVITY †	РА		6.3	25	25	50	25	>100	12.5	6.3	>100
ANTIMICROBIAL ACTIVITY †)J		12.5	100	6.3	>100	100	100	12.5	6.3	>100
ANTIMIC	SW		3.1	9.1	9.1	4.4	4.4	25	3.1	2.2	>100
•	¥		25	25	50	50	50	50	- 22	35.4	>100
	SE		3.1	6.3	3.1	4.4	3.1	12.5	3.1	1.6	>100
	S		3.1	6.3	3.1	12.5	8.8	70.7	6.3	6.3	>100
pH 7.2	PEPTIDE		RP-1	RP-2	RP-3	RP-4	RP-5	RP-7	RP-8	RP-11	RP-13

FIG 24

· ORGANISM INOCULUM = 1×10^5 CFU/ml; LOGARITHMIC-PHASE CELLS $_1$ · PEPTIDE CONCENTRATION = $10~\mu g/m$ l; 37°C, AMBIENT CO $_2$; 24~OR 48HR · t GEOMETRIC MEANS OF MIC $_{100}$ ($n \ge 2$); t IN VITRO TOXICITY MARKERS

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HUVEC	ODDER ALEXADER BANKER BERTALANDER	8	8	8	8	8	8	Ø	Ø	8
RBCHg	A QUA A COMPANIA DE COMPANIA D	8	8	ON.	8	Q	Ø	00	Ø	Ø
Š		12.5	90	25	 [12.5	3.1	3.1	6.3
3		17.7	>100	25	25	12.5	100	8.8	6.3	12.5
\$		8.8	100	001	17.7	8.8	100	8.8	3.1	19.8
23		25	>100	001	7.07	20	>100	12.5	12.5	25
**		35.4	12.5	12.5	6.3	0.8	20	1.6	0.4	19.8
L		50	100	50	50	25	100	6.3	52	25
ZE	AND THE PROPERTY OF THE PROPER	6.3	12.5	>100	2.2	4:0	75	3.7	9.1	6.3
22		70.7	>100	100	8.8	4.4	100	3,1	3.1	12.5
PEPTIDE		RP-1	RP-2	RP-3	RP-4	RP-5	RP-7	RP-8	RP-11	RP-13
	SA SE EF SM EC PA CA CN RBC _{Hg}	SA SE EF SM EC PA CA CN RBC _{Hg}	S4 SE EF SM EC PA CA CN RBCHg 70.7 6.3 50 35.4 25 8.8 17.7 12.5 ND	SA SE EF SM EC PA CA CN RBCHg 70.7 6.3 50 35.4 25 8.8 17.7 12.5 ND >100 12.5 100 12.5 >100 50 ND ND	SA SE EF SM EC PA CA CN RBC _{Hg} 70.7 6.3 50 35.4 25 8.8 17.7 12.5 ND 100 12.5 100 12.5 100 100 50 ND 100 50 12.5 100 12.5 100 25 25 ND	SA SE EF SM EC PA CA CN RBCHg 70.7 6.3 50 35.4 25 8.8 17.7 12.5 NO 70.0 12.5 100 12.5 >100 100 50 ND 100 >100 50 12.5 100 12.5 100 100 25 25 ND 8.8 2.2 50 6.3 70.7 17.7 25 3.1 ND	SA SE FF SM EC PA CA CN RBC _{Hg} 70.7 6.3 50 35.4 25 8.8 17.7 12.5 ND 70.7 6.3 50 35.4 25 8.8 17.7 12.5 ND 70.0 12.5 700 700 50 ND ND 8.8 2.2 50 6.3 70.7 17.7 25 ND 4.4 0.4 25 0.8 50 8.8 12.5 3.1 ND	\$A \$E \$B \$E \$B \$C \$B \$C \$B \$C \$C<	SA SE FF SM EC PA CA CN RBC _{Hg} 70.7 6.3 50 35.4 25 8.8 17.7 12.5 ND >100 12.5 100 12.5 >100 100 50 ND 100 >100 50 12.5 100 17.7 25 10 8.8 2.2 50 6.3 70.7 17.7 25 3.1 ND 4.4 0.4 2.5 0.8 50 8.8 12.5 3.1 ND 100 25 100 50 >100 100 12.5 ND 3.1 3.1 6.3 1.6 12.5 8.8 3.1 ND	SA SE EF SM EC PA CA CM RBCHg 70.7 6.3 50 35.4 25 8.8 17.7 12.5 ND 70.7 6.3 50 35.4 25 8.8 17.7 12.5 ND 100 12.5 100 12.5 100 50 ND ND 8.8 2.2 50 6.3 70.7 17.7 25 3.1 ND 4.4 0.4 2.5 0.8 50 8.8 12.5 3.1 ND 100 2.5 100 50 >100 100 12.5 ND 3.1 3.1 6.3 1.6 12.5 8.8 8.8 3.1 ND 3.1 1.6 2.5 0.4 12.5 3.1 ND ND

FIG 25

ORGANISM INOCULUM = 1×10^5 CFU/mt; LOGARITHMIC-PHASE CELLS
PEPTIDE CONCENTRATION = $10 \, \mu g/mt$; 37°C, AMBIENT CO₂; 24 OR 48HR t GEOMETRIC MEANS OF MIC₁₀₀ ($n \ge 2$); ‡ IN VITRO TOXICITY MARKERS